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A. W. H. H. H.  
DOCKET NO. MUR-024-USA-P  
8/13/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:  
N. Higo, et al.

Serial No.: 09/701,558

Art Unit: 3743

Filed: December 5, 2000

Examiner: S. Dagostino

For: Iontophoresis Device Structure And  
Method For Detecting Physiological Substance

AMENDMENT

**NON-FEE AMENDMENT**

Honorable Commissioner of  
Patents and Trademarks  
Washington, D.C. 20231

RECEIVED

AUG 12 2002

TECHNOLOGY CENTER R3700

Sir:

In the matter of the above-identified application, kindly  
amend the same as follows:

**IN THE SPECIFICATION:**

On page 9, second paragraph, kindly substitute the following  
paragraph for the originally filed paragraph mentioned above:

~~1~~ The iontophoresis system according to the present invention  
is configured by being provided with a member for detection which  
is constituted so as to adsorb a physiological substance by  
iontophoresis, electrodes for a device, an iontophoresis device  
containing a conductive layer arranged between the electrodes for